

September 30, 2005  
Case No. CR00257M (9640/47)  
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**SPECIFICATION AMENDMENT**

Please amend the paragraph beginning at page 4, line 1 as follows:

~~FIG. 2~~ FIG. 1 shows an exemplary OFDM symbol with cyclic prefix partly corrupted by ISI and the range of ISI-free sampling-window positions available for that symbol. As shown, the length of the OFDM symbol is represented by  $N+L$ , where the data part length is  $N$  and the cyclic prefix length is  $L$ ; the length of the ISI-corrupted region of the cyclic prefix is represented by  $D$  and the ISI-free region of the prefix is  $L-D$ ".